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ALICE IN WONDERLAND

LEWIS CARROLL

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SHORTHAND PLATES WRITTEN BY GEORGIE GREGG

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ALICE IN WONDERLAND

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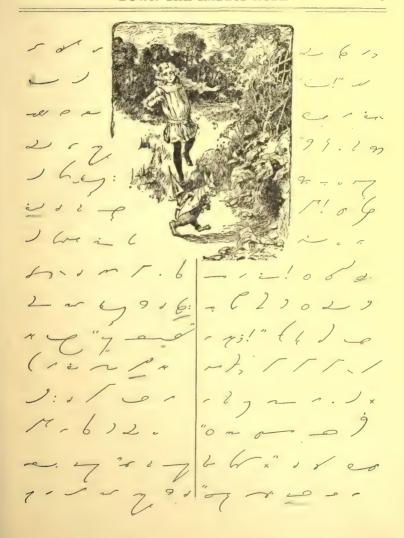
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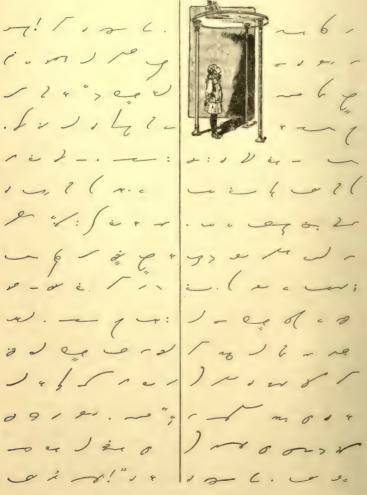
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THE POOL OF TEARS

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6 1 2 2 6 of free way 116-... pserk of 1062-049, 2. e d 6 + p d 6, "9 d d 2/!" "Je 30 - h re. j = 30. "9 4 (m", 8 1 in) - 8 (() i 9 16 ~ ~ ~ [!]], ~ rt mog . ~ ?" ! - 1 / -. · bank - 0, 2 | 09) 12 - 2 6

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I dinair n. 8 e (18 1 e. "86 1. 29 - m. "() a i

on: "10 -0 8x" / 8 90, 6 2/ o. . 2 d 2 - i ly do n of 2/ - 0 6.6!" de ") 1 x h. 2 g 6 o s!" d - - a -) g - 8 = 40 -. le g l. "/ , h , 6!" d e e 0 2 1 - - x " or 2 - 2 + . r. r: "1 ~ C. (& 2 ") ~

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" d' - o - c !!" - d - - o - - - (e! さって「」」」」」」 2."9) 8 mg ~ Jir .1!-2--6 2) 6 h ~ v: e - 2 a!) . v a = ov か しょっしゅ ダー」, or!"" o) !!" (c 1 . b = m) 1. e. -. ~ i 8. 2 2 g 2 m 1! 11-1-2" 51 2000 = ~ U= · = ·]= ·]!" de 13 x" - - 0 / 01 - . 2y + " " 22 9 · e e d - ~ " 2" - or!" } - a + 1. 2 0 - 2 2 2 2 2 2 2 j. 9 6 1. 4 9 1 1 - 50. 600 se n o y 1 8. my s h

La 10/1 40 (m) (7 - 13) Me -1" - 9 8 6 1 000 0 101101) » ¿ , d » ¿ : 1. d 4 8 6 : to 6001) u reg

912,112 2 2 2 0 91"-011/20000113;" L 4 -8. 18 -81 6 6 S1: 4. M. J. M. w). ~ e d 3/

A CAUCUS RACE AND A LONG TALE

~ / · / · / · / · · · · Ja 2 - 6 ") " or har ele of a TI. M. YOUX JAL ~ / 7 ~ ~ 6 2 ~ 4 ~ or: d. 36) -a: 2 1.6. 9.2000 - ~ ~ ~, o regin m. 2 - 9, (! 2 - 0 . 6 - - · · y /]!" r · y /

1-. Jed - en en en - s - 1 . ce) - (="", ", !") -11/6/1/1-32. g. (~) . () ka . "/ . [-1 1° 27 [x""-0!" / -"0;-!" / 1 -0 6 mg , "a /" · - e · " - e · " o & · - o · " o & · 2 18 . or a 15 1 -ce ~; ~ + d, 6) ~; 12 ~ { * 2 2 2 6 6 6 0 8 7 1 1 on it of) d="" " V x" of a of ~ - on, 1 /2, ") " 2 / m . 6. / d ~: " ~ 2

-1," "21'/- (279 -1-02.")"/ 8 - M: "2 Lo. e. - . e . . : 7.1/- 6 2" " 2 9" 8 roldenties ent (id) - " = " o - 5 - 5 + 2 a- 19 - 1 - " " " " - -. « -1. 6 an » - 67 / s!" / ~ = ' as ~ ~ ~ 6 / x / 5 -0 / x"/ 1 / 1 / 1 / 20:25 ~ 7.10,9.6, US 1,", 8

- 6" 1 - 1 - 2 p N -6" /) . 2' ~ " + 6 6 c) - c c 6 c Ce ro, 1º 1. men - win a -4 ,"". . m. ex" / "-, 1, 1, 1 " 6 ei-01-01 60-00) C6/16-63 772 000 120708) Worder. ~ 2 0 6 - 1 - M. v. 9 . L · E 1. /: (or of / ~ n 9 26 - 10 - 13 8 " (. 4 , ") " 2 2. / e. 1. -a, 21.6. 2 n die o en la da de m -. v o a f " o d) 1 2 V

0 - 2 6 6 1/ 0. 6 D f-670105 02 s hu o to to 14/-01 9~ / 6 - 7 6; "(i ~ ~ (gx" o · ~ , " o 1 . 6 in " / -~" of - 10 of -07" - 1" of eig o ~ 2; /) y " ~ ~ h = 6 (-0, w · 20 - . 20°6! 4! " e . 6 . - 6 1)-6,(:"1-1,-) - i 6 / W | . - o w i m

~~~ ~ - 1 - 1 / 6 ~ M ) J - 196,420 - ... ( ) , "( , -- 1 (x" / ) -1 ce 8, "),

- a - 1. 20 4 16 18 5 6 - 2 0 0 0 0 - 7 - 3 x , vo ~ on on of"; I f or -. . 1-1620 161-32 "? e . V , e . / - . - , " o Ce c. . 2 6 6 2 - . ne . 2 / 19 mg; 19, 1 d', 6 - . È 9 L . . . 6 1 2 6 0 1 2' or; -0 920 91 1, 1 / 1 - 9 2. 1 00 + 5 + 6 6 - 2: / a, "x. ~ 2 0-2:2 4 ) 2 10 / ci - / 0 9 y 6 7 0 -1 -9 2; "(0 des son midistra

- E. Co - 6 - 2 - 8 + ? Di 0 0;-

· e d ig: / ~ e . "(i , 2 ). - of ( eng / / 1. b) -

"~ 6!"/ - - o ~ 1) ~ 0 ~ ", , e, 2." ~ ~ ~ ( m. ) ~!" as ". . !" / ee h - n!" ee n ? ) ~ ~ ( ` " y ~ " ) ~ /!" ( ". . 6 / so!" of d. J. J -g -~ E. a. n = /

"0 -0 /! w n ) 14 ~ d m (. 2 m g ~ 1 ( = 1: " ge - 5. . (2," 211.22 1 - - p. . .! ) , 9 ~ i g. "i g no - 6 2 6! 0 , \_ . v. w!""9 d - 90. . . l u - 1 i or 6!" / ee !!" n { 7. 7 206. 7-8. ", 2 - 6. 5. C / - g' - £!"") id 9 (: ~ ) 3 90 ) 06. 2 1 -06 60 4 11 ~ > e + ~ ~ ~ : - : ~ o : 2 /2

N -0 21" J. se -0 / 90! 0 m) no-. regle x 9) ... -!") L"~ ollibertone x0( 10 1 0 1 ) 12 ) 100 0!" - 2 68 - . ) ........ -,1; 9 d -, a 2, or l. . 901" of 1 in -. o 6. o by s 1" es 1. "y 20 /1 / 100 9 %. ~ · / · ) 6 - 9 6 ! · - 0 51 + 6 0 mil 1 m. 6 2 . re

## THE RABBIT SENDS IN A LITTLE BILL

Las ( ~ e 1 - ) -a (91) 2 1 1 4 2 2 99184-1561100 1,11-2.18-09/0 1"- 1! - 1! , 16 do 7, 1--0/6! y -02 y -a e.e 9 , ) 1 21.1 1 - 1 2. () nore - 2, 9 1 9 2d - . or 1 " 0 - eg of - 2012 - 9/10 1 - 10 ex -- 0 ~ x \* e = 3 = 2 = 1 } --· - o -. 2.6 · - J . 2! 2/6,4 / 2 4! ) 0 6 4 27

Word 70-1201 sminnd breed 6-6,00-60-21-7 ). 26" 18 1 "0 - 1 2 " 0 - 2 g-odoio!). p! & so y (// lo - 1. 2. - - - - - - - !" J / →= 9 ) / 1 6 di ~ v od -: " 9 1 / 1 6 C: "-e e! 0,26.40 - 2 /2 / 2 je/4.6 0), 21'in.-6 (0 8 0 "W. . - sei! (21) 6. N. (1 1 ) 10 -0: 1 60 - d m ) id { m d ) d 6 - a

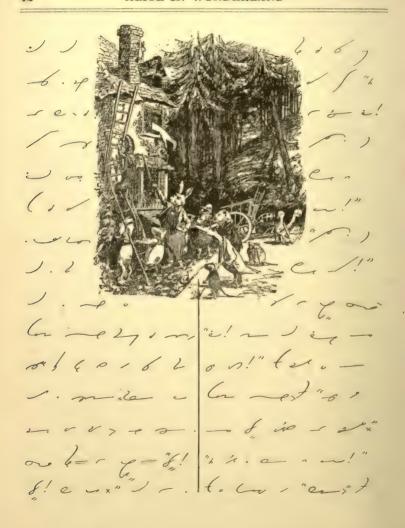
N NO: - 80 6 0 0 - - - - 1. e d - " od - e . x - y d 30 4-33-60 4 1 " -. (5 1. f ( o p!" | 1 m 1 ) ( 1 p W16 V 20 2 7 "00 2. ? , 1. d - - 11. 1 C" 1 / 1 in · f s 2 ) 2 "g 0 1 2 /2 2:2 to 16 ct. 2/2 } ... 6 N6. 8 3 1 1. 6 1 ~ 0 (1.00

11111 -- 221-10 16 E: /1 h I od chas 6 m 9 - 6 1 6 2 eg on 1 2 5 9 6 on /// a ~ c. 16 ng = 1 6 6 2 1 2 - 2 ( Con ) - n. 19. p 30 ( To la a 41 (2000 per" ある フーピン ノ ~ 2 6 1~ 2 ru -= 91 / 1 in "00 0 101/=/- g 6.1 616 Mo L h wox" in!" ep! and ) example 110111-100001111 1 m. 1 2 6 1 1 m - p: 2 x e/- cu:-/2/9/2/

ce :- , r l es ( ? m 1 2, 1 " - 2" ~ ~ ~ 6 - . 2y +:"re 0-18-1107-p yi = 1 1 = 0 xx 0 y. 7 = 16=20 n 2 0=71.0 nv mg! 8 m v = ( -= m ) m and de 200 "y ~ h, e,e!" d or,

avod de, o o a jé rocally ha - or - m o ( - p ) o! J -2 16, "x - 7 0 m ? en 2 = 9 ) 2m ) ( i - m ? -// ((-e)p-is,"(-"xe. -) e (!- o ~!; of so!"

er "o me en d m - j of 2-8. -ixo22 - p140 (; ( 1.1. - 1 4 6 16 -1-26!"112760760 1 2 - 0 . 2 8 9 2 1 1 / ) J- 1 50: 6. 10 9 1; (9 / 200; (9. 0 -1 / 2 9 2011:68 4600010 1 2 2, "-e of 6 g. L. e eg!"/ [ [ ] / [ ] m" ] -!"- - . o s 2";" "o , !!" 6. . 2 × 2. e. 19 y. 11 - x g n. ~ dr d c g ; 2 1 i ) , reg , 2° , v & o i



". e , n! i) 2 - e com - e ": 21!" "1 / len og!" v en 1 . w: (2. 2 "o n v 2 / e! J. e, " 2 x y ) L. - 5 -0. 2!" x. ~ 6 20 - i - ~!" 6 3 / e d o d V d c. -. ... ¿ f; } "h -: ~ f . ~ 7 popoline a word of I d!" ) ~e, & ~: , 6 o ~ 1: 0 2 1 0 1 6 2 1 0 x = 0 -4 seil of ( 2 fer en ~ cos / r=6!9'e

d!=i(-1~m/-1." non of "il i by on m m 2= 8 49 /- 1- 9 0x 8 0 9 1= 42 / 20 12 20 10 12 y. 18= 2 1166:81 (!g:) ny=- ( (e). N!  $-ry6x=-rde,e_i($   $ry6x=-rde,e_i($   $ry6x=-rde,e_i($ 1. [! of Ci!" f. Mi 2 29 2 / -0 - pt=0:/0x Lo 9 1 1)  $= n \left( 0 \right) \left( \frac{1}{2} \right) \left($ m/ chox = or to of si or! Me od a kt od Tod -!- C- to ~ 6 = i {! - e : ] i : - a · i · o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o { . " o

10269000010000 1 6 1 / C e > = c ou , - ~ - 7 1 / 2 . 1 1 - 0 . Lasale ~ " 3 C!" 1103 0. 10. - - y 6 en = w!" "2 / U "g - " [ ]!" - 20!" / M, "20 6-1-13. 6-3/1"/- 6. 1-2 n 09 のートレーーの ののりん "ツ \* 1 2 20 x 1 0 c x 90 1 0!"x \*\* 1, . C!" ~ . / 6 - / ce a. I problem on a f'a (" i cet ~ / +! 26 - 24 " od -- - il o r.y "? -0:3- 6-0= (. - o - o - o - o

1 - 6 9 . 6 0 0 20 00 , 9 N ... 1 6; " by wx" 1 6 - 1 - 0 q; ~ en ( 16 ) 21 ~ 6 ~ ~ ~ . d a f o 2 a 8;" 0 1 2 d a. - rap. I was x /2 with a sold to the win "e" (. y D", / de en g m ur 1 in ) o " i' 100000) (- 10 m. 1° 1 (N V J . ~ 0 ~ 0 1/6, ce w / 6 8. 7. 6 6 - 6 5 6 0 0 0 6, 6 4 5 2. 1 2 33 20 -6 ( ) ? ( ) o 2 2 1. 6 mits : c ?!

- , e; (, e, e, e, b, e)

-. o . . h . c . b o x l; l o , -6.41 ce 1 86. Coo - re 19891116-62-1-. 2 2 in 9 - . or is > . or 6 4 d," + 2 2 /" - 1 / i & q Lesis De Dp mg o 2 ( - M " > ~ ( ~ e. m i . " h ~ ( e g or; e «!"/ e;e -. IN and on a lond of 0. Py N-0 1 2 N; (18 7 e y - 6 (2;1 6 : 5 , 0 J. 2 (a 1) -9 20 7 3 1 ) & ) 27 eo: 20 ) co 1 6 i 1 7 D & P 16 - 2 2 4 2 12 7 6 - 1 8

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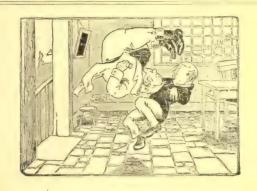
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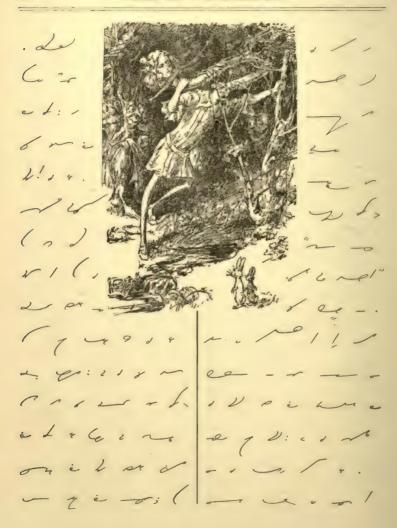


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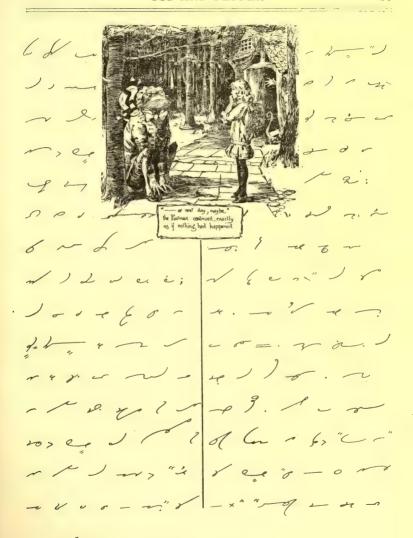
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## PIG AND PEPPER

e - V. L - - ( ) - . . . . . J 2 - 0 - 0 - 1 - 1, - 1. 1=t,3-1. 1-10(N.T 1- 28 - y: p?, a. n. e /(, d ~, ) / 4 ~ / n . J' ~ - . It = 1 & cr d - . c d 11 -, -"2 A. . 2 2n. 40 ( + = to -0" - lo. 1 - y ... V . 7 - + we 2) y e o . . . . ! - / . s. 200; 1620 . "2 3.72 e e of f i ! to ~0;" - "



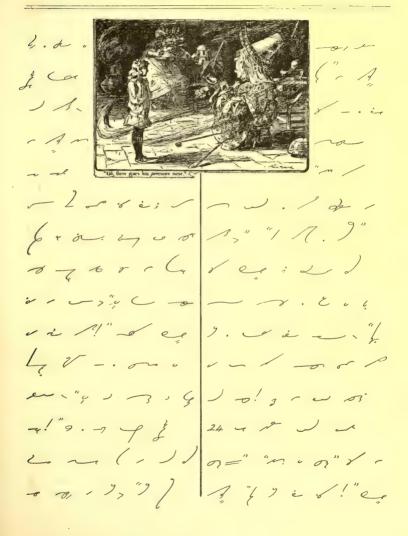
" · to de o o me s 6.42-6 20 x / 6 2 6 0x ~ / d ~ , o ~ ~ ~ 6 ~ , "= ~ -6 or 7:=0 - 4 N: -0 ce/ 1, U). y (0, 1) 2 - e! 1

6. 5. 2. 9 - 1 5. 1: 1 ve. " " " " 1 1 10 0 p" - V" - 1 · [ [ ] ] - - - 3 9 - 6 en 1 10, 10, 10 - 0 - x" 6 ~ in 1" , 8 m en - . dry 1 ei;", e - 2 ) = "- 12" / -0 ~ 2 - x" , 2 co, o , - 2 - " 2 -"9 × i" - 2 - , / 10" , - / 1 is "-

to de no. of no l,""(--0. 1) . 2, "2 ~ 1.4966.0/4erm r: - / + r - . | v & / re. ce,

2) 7, - 0 er. 6: de, "9 8 e" o 1 m 4 co. " - d "- 19181 p. . 4 1 2' /x"/ e, " = = 1 E & ?!" e, o"/~~ // / ~ ~ ~ / 60 21, ", in a ) 47 4 8 m - " " " e e - e - L / 10 No:"; 5 /0!" ) g; 1926 4 4. 10 r r ) ) ) a. '8 r. --> -/ dol. 201 -01 -7 2 m 2 m 1 m 1. y of e.

"C/1-"//-A;")-. e. . ( ) , - /; " 6" ~ e v or n - 1"est ) ha 1 ~ 1 d "0 ~ 0 2. 0 C, g ~ ra co o x" ". l. J. "/" ]" 1-8" / - 1; " A; " A; " A; " 0-41"1/1 21/201 ergx de rom Ind 1-----161-1211-2000 7,12-0:1221 "I a plote a Cramila nd; 2 6 - 0 0 e 4 5 1 /6. 1 re; "e. -" = d. or o d; -



191 -1 201 8,0 J: 6 m . 6 x - (2 m ) 6 Wt: 1) ) - 1 12 " " a! a! a!" 8, 6 - e i b d e - 1: on a. . V o my o { 2 / 6 N91/17 0 for - 0 4; 1.20 45) · ) e: "1 y " ~ 6

-2000 mon 1100 1 d - or: "24 , 6; a - 1 a - N -,1/2×0=" ", 1 drad 7 4. - 6 6-1"/-1.0 Lov/60 7 1 6 m!" 1 ca i per 1 2007 "a! a! a!" ) f - - . y: "2! 20 er . . f 2"

d"-11/2011 1000 Le. - 6 1 2 9 1 00 3 - - 0 x 6. " on ) - o y o d / i 1 , id o ~ - { 2 0 - e; - ( 1 cm m. le f 9 &, 1 1. v. ~ i, e, v - 6 6 6 / 2 2 2 9 9 2 2 9r. -- 6 1 / st 1 0, 10 1 and on - in be 3 o - o d verich en Miller « 2 . V . J . 6 x" 1 / ~ 0 / 0 

Le -0 5 =" 17 2 16 6 00 is, 2 (-1-20000 - ~ J i d ~ E e ") 6 5 M"/ c. 21° ce"in re 1 1.

er/o 677 4 6x 1."(6 4 - ( ) of exi "A \_ \_ ("Il you're going to liven into a prig my deer, Il gran a have nothing more to de with you. Mind new!" 9 - - - -E. 37" - 6 ~ 2 ~ 1. "2 ~. or dee and or 1. h -0 1" or 1 d 1 1 0 / 2 1 "2y - and so / 2 - 0 0! - 6 -6. del a y colonte - 0.00 - . - W 4 - 1017 4: E 1 & e - 7. / d - L a -2001. p: 1 0, ex + 6 6.

K. 1 & " 6 V - 0 ~/~~~~ 01/2x2/ n'or i de p, u, l, m, d -- 201 1 1 - - C: A 41,20 egs, ~ 8 6 1 N: 8 16 ) x 1. "9 - 6 - ~ 1. ~ ~ 1"1/12 - 5112 p

"/ -6 / od ~ o 6 (1-01 0. on 500"), 6000000 in 1295 Abania") 2 100000 -- " - 1 8 . . o ( i c figs. 1061200-60.20 - 2,211 ~ 9, - g ~ ~ ~ ~ ~ ~ ~ / ) 2 8 - 2 ee 1 - 1 - 1.

· En ", is /" " · y ~ e ~ e > " f = 6." 160191 ~ d, "? - o ~ ~ / 1 ~ 7 / 7, " e 2 0 1 0 - 0: 9 - 0 1 1 1 1 - 1. nd. ~ d." ~ " v v & y ( ix" i c. 3° ~ e. ) " [ } & - " [ ] " 1. 2 - "/1 o ( ~ "y . %: 7 2 L. 6. L C10002 ex" "o N. ~ "y. + e, 2 ~, -e 2 ~ " o: ~ 6 -6;" "( e="/ e=>"- e= ---,", ~ e N-610~" p"/- p: "2 . -6 イーカッニーへのと、かしらっちゃ ~ 20" e 6 9 " o ~ 6 x" 1

es" ij" / 1 5 " -/ ) ~ e," ee 1.0g, 1 x: 9 dde: "I proi -6 x"", o" & - - ~ ~ " & ee;" ~ o": 13'--6. · rd » " " " " 8312 - 'x (100 na - 6/11 1 8 18. 1 2 - 5 00 1 0 1 4 2 0 1 ; -6; "onih. ce e 1 d 1 v e,



11,0"/10 1 ee," - -" - /x"" 1 - 1," 1 2 2 - "3. Me " (2 ( ) 1;" Id, eev 7 · . ( ) か - 0 しゅんら.

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. o d . re" v e: "l. re or - - 2) f. **ラーダッジ** Te. 12 1 - 69.10 6 0 e - 7 4 - 8, 2!"

6 n, "-! 9 2 + ; 0 1 / cm 211672 8/2-10) - 1 den 1-- 9:"1 (2, 0: 2 - 12 6272/1/100 d. 1 in "{ 1 1 9) 7 1 Le e - 1 8 m 1

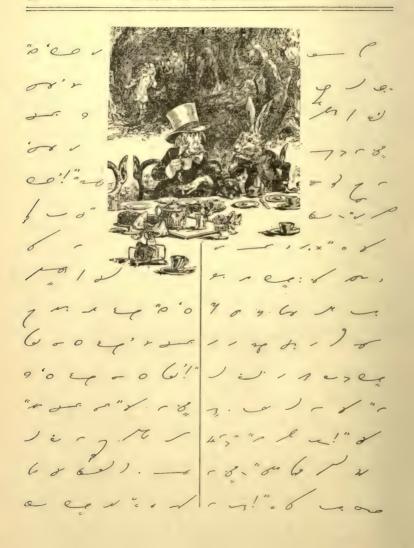
## A MAD TEA-PARTY

On grocedorie · ~ ~ ~ ~ . "i ce ~ ...!" ( ) / + e / e / 9 , 18, el 111: x1 - . y oz 10 4 2 6 - 1 2 2 7 , ") 0.19 74. / -. - 1 - , e. 401 m 1 m 2 m 2 m 1 m 1. ") 72 /0" - ~ ( 1. "b" - ~ )

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J. 9 - 1 97" "? - (, ) ~ 6" / - · 8" " ~ C q. 1. '2 1 ces " 1" 2 - 1 1x - 8, 1 x . . 6 13 8 , g L & 1 ( !!" "6-;" en g 4;" ce 4. "ir or x" " or ) [ - 0 c ( ed 6" / 1.8" - 2" "o! por ) " el of 50, 20 40 fr. 0 g = 0. 12.686", 200 1/1 

2 { / e 9" - "- o!" o y -" o -e / ( n: 2/ e-p-/ (.) en) në. un - 6 m= 60.00, (a) ンコータメーをナ"=x n. . s. ! j s n z n 6 ~ () ~!" for o o o o o ) d s 1 - . E, + "o ~ o ~ v i!" -= 9 ( in ) | me !" / ce > m;"- ] &" & c "1 3 - m" c 8, 8: " ~ ? ! ! ? · ~ 3: ~ e, " e," " o '? 6 ~ . 20 0 · - / ×" e = ~ > 0 . 12 ~ > 0 . 18, m, 8 -y.

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e - 10 h s 10 - 10 i x" 1 16 a. 1 Ep 27," 1" 1 -" ~ ~ ~ ~ ~ ~ ~ . d: "/2 ~ /2. 1) "/ - 8" - 5 " 20 1" / - 8", 3 7 - . /!" ble - m - 6. 9!" " ex ") ox " ex 2 - 2 > 200° 18; J - - . "E. 2 / 1 / " - - P. -y -". ) / . ¿? [ e. "'& 011.66 2 1

=111-0019-019 dy 1 (0 , 7 ) 1 ( a , " - , 7 "- i d h - - - 2 8." / ce, Co", J. S! a ral;" (-

~ In. ol or [21,"" - do, re", e e e s"- f-0 "32 6" ~" / ce (3 - . n is; "), e ee, 5 { } p e e, \$ ) "s 10,1" obe; / ys/ d." o. \_=""/ o 141-60 y-x"/ exi-C, 1 10 40 1 - 7 - 7 . 0. q. "e" eq" / / / . ;" - y - . -. in p 6 "0 2 ) ~ " 1 - 1 - 1 - 9 1,2400,"", (. -601) 1. re!" of - f "of) / on" e, "0 C /!" Ce e o -. "i) ٠٤٦ " ( م ( " ( " ) " ، " ، ه " ) -6 - 8 " = " el 10, ") e," e,

d. I 2 1 er / - o. 6 ~ ox" -1. 2 o mg 1 8, ~ ~ 22 > c. 0(16:M:/8-18 M:2 212 -: (0/0/000000) y 5 ( ... x" ( .) . b ) - 81 x "の」」で、ナールのファション、 e, / nee da, "o/ryst. "96-1"eg 2-1-x"-100 . 21' ~: o e" f - 8: "2 man;" "2 - 1.!" 1 2 10 - - ;" " e e « (s. ) or 6 w, E" / ee, "i & / -p. e. J

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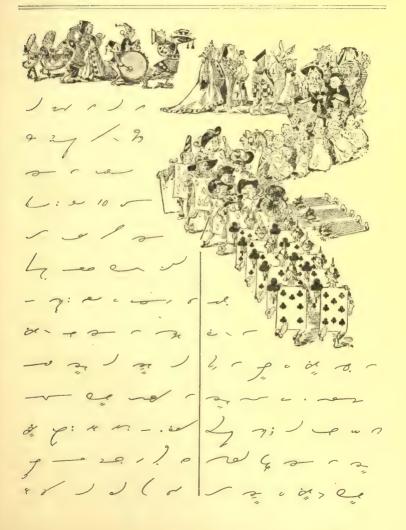
~ / ~ ~ 2 x" ~ / 2 / ~ / "n / 2 0 . . 2= 0 - 0 = 1 = 6 m c. m="" o c. mx" / e, "o x" 1 - - e, e, + 1 1 10, -! ~ ( a & W) ٤-, ١ ١ . ١. - ( 4 6 8, 1 2 1 000.001 d -: "= 0 Gas. m } -00-19 / -1 --- 1 -4= n 3 1 v' - 7 v. 7/=/,/,2

9. M. v. Z!"" / 2 9 on " of en of e o or d. 2 2 " 6 = " " " ne 1.6 0) 4 1 - 1 - 8,70 - 2 - 9!" } 6. de seidoine p 16:1 ~ 1- ~ re6. 1 ~ / 2 /: d' o / "' " 1 - - n - 1 . - 1 - 5 0 1 1 m & me 9 ペッシー・シッ ? of n 9 i: n - 1 2 in -regarden t, "e e j n e - 7 (

## THE QUEEN'S CROQUET-GROUND

1. 4 mm - 97 -121/ 1 - y n. ~ - (a - n!" il ( e à ( e s - n!" / 5. " o / -Je1160 3002 9 -1. e, 10. g &; ", ", ", ", " ノースノックモーンがんり、"為 17-11/0 - 0 (2!" 17) alt 1.1 "0 x . (!" / 5.") ~ 0"~ 0 +5! (') - = x) 1-600- (-m M: M. e p!" " 2 " " 7 ~ [ "7 L/ - 0 - 7 " " - w - 7 " = "

-. o de g l e p / - (2, m 9, 2, 7 - 1 0 1 - 2 5 21 him will will and me of me ~ \* / · ~ | o" ~ z! ~ z! " / 8. -, "/ 2 - 0 - in - 2 - - c'/ e. . / c/ c/ d. a. ( "0 2 6" a yx" 2 - my 2 e 517/- ( m m ), ~ n ~ -2:2 bo - . w => } 2 10 mg 6.0 - 7 , 3 - 6 . 4: 0 0 0 6 0 0 1 3 - 6 101.22-12000 一、ノイマャンノノイ 一: 0 % . ) - 1 N + 1 10 N: n = 9 20 13 - 2 2 20 , 0 0 9 00



~ / - i d / 2 e 1 d -: "i 1. ~ , G;") { / ee / Le; ( 0x" 1 / 1 / 6 - 1 / 2 is in & 1 20 1 2 4 1 6 1 12, 2, 1 2 1 2 2 de

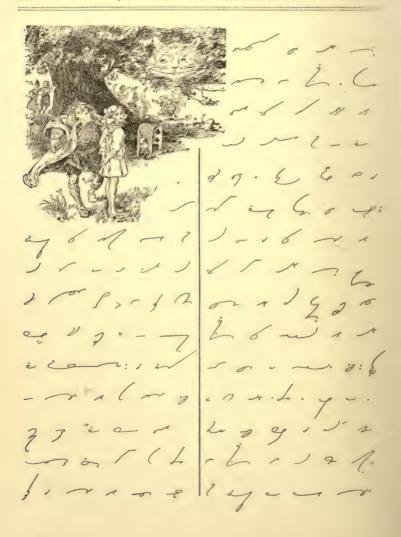
, o Brit 10 6, 1 e. 010 m (100 0 x" "00 11-00. 6" 116 nico 2 -1966. not. 6. d 9 ... o -1 d b d 0 12 - 6 ( 6 -!° °) 11 ne 14 / 2 0x" / c = 0. ego o y Ma / a d o mas;)

oux"/ e, E/ 1 / 2 / 3 0 2 · - 7 " 2 ~ ( , 2 , " ~ 2!" / --0," - 2 2 - · le 0 6 i). - o. 1166. - aa { 6 m. "9 3 m a b ) o = 6! 9 0=" 2, "y 9 p!" red "=!" / ce ) - z.", - o of) bo 1 = 1.") - 2. 14. " 6d, -ad ~ d - " h ( , 1 ( i a ) / ix" "-0 , C , (8 " n - 0 ): 1 f 2 - . ) in 

· £ ", ~ ~ ~ ~ ~ ~ ) . \_o (2. 1 y / ~17" is o!" "y 6 0 6!" / G & - 31 00 Co -, -, 3 - 2 - 0 x " - 2 2 2 1 4 1 4 my 2" ( 20 p!" / . ( ) ) ート・トノー

~: e · e · b - 1 ) = 5.01° ) Co;". U ( d ce;"...-.!" 81. 1 0 0 ) 1 ( m c 2 ) c e p -1. 9 21. 16 m. 40/6 e d d & 2. 6 3. of 9 x" N - 2 d , " / en'e'

Ax" "i! i!" / - - - - - 3 -. ~ id ~ . o d ~ d ~ / ~ ~ · ~ 9 · 2 /="" ~ / ~ 2) -. e = c (s/" d - = -6. on 1. 6. o 1 ) 6 6 i e ) E, ", 2 -. C - M 7 ? · 27," "/ )x" / or 2: 9 or e, 1/3'2.6!x ~ / - . - 6 · e », " ~ 6 " / ~ 6, Le. "6" in. e. 116 g -6-2" e="- y - e y: x . y boregood de colie ~ ~ ~ i!" - y bs - e E. -. 26 1. 9 20 2



1129116 16 6- - " ~ ~ e= = - ~ ~ ~ / / / rmo. ) h ~ i red 2. - /, - cer el é : - ~ ~. (d ( d g.) | d n y. eg!", 1226; 1-7/201 .) / 1 = + - 101 (+ -1 . 2, 6 ) d 1. w. r C - e:1 Cn - . - . e = - 6 . 0 g . ~ 602 ) 4: 11 ) 1 / ex "is 8 3 9 9 - 1 1:4: 6 3 - 1 m

er se. . ra + .. () 2 0 . () x. ") a , & e 2 , 2 (9 1" -") + = 81" ! 1. \_ - - - - - o

2552564 Server 1100,1-1,200 4 (=) "2-0 { 1" , 1 / 2 - y - ~ ", e h - j: ~ ) ~ 7 ne ~ : - - 12 -612/e, 60 grand! 1-ex(/i/ep: 4 in P 2~ 200 1 60.00 m 4 2. C1 6 - ~ 1 2 - 1 - 6 - m h - of d r. or 7 20 - 1 0 0 - 1 00-01-10-11" 16, "6 co co co x 1 co L'es 6 - a. | -. . . | , "- 1" /

e:", 2 2-="/- "/ 2-" - 0, -1, 1 m 6 2 m 1 " 1 - 1 - 2. 6: 2:112-12 "= 0 2 6 0 m p!" ~ 6 ce 9. a 4 - 2 - 6 , ". 8 -0 -1. = 20, 16-> 2° 1 ce. ") 1 "in n. n. nx" of - p - 2 - 6 ( 6 an. 11 eg o e;"" ( v. 1 & 9 . 6 . 8 . 4 . 4 ) ~ ~; "i. 2 . / 60; / 0 ~, ~ = "e - 1 71;" a 1 0 0 0 0 1." 1 - 2: 9 C 3 · B ~ ~ ~ ~ -0 J ) - 4, " "9 0 , . 6!" , 8 6

2 .. w, "e y --0, -. d r -7 -9" / - 2 1. 1 2 1 2. ~ 1. 20 7, e 11-62 2 21 -10, v nd. 10 - 1 - 1 - 10 7 m. - 91 i cen m of carper ou 1 16 1 1 e e e do 1 re. ne. 16.16. d i d o v (e, g 2, ) ! -e 1. ~, 6. 6 sasil on real ( ) ( , ) ( ) ( ) ( ) ( ) - 4 7 3 P 1 6 - 63 e o 0 a 7- 7 4 è 2 - "(N - 5 - 7 ° N -12117-10/ex 9. 1.8-

~ 20 and" i one 1 i 1 90 1 1 2 2 2 2 6 6 1 2 1 0 16 2 02 ) ) ( 6 0 20 0 If j. of jod, on on ¿ 2, - 1 ~ h + p ~ ~ ?. 1 1.0 1 2 6 2 8 - 4. 6 m 8. 4 -0 ~: 12:08 76 J 1: 4. 16 - / 1 / 1 / 2 7.61.6 -62-21 2 i e c m. C my , and or 0 . ~ 2 0 4 0 - 0 6 . .6 w m, 1 7; m my con - 2, 6, 1 4 0-409-0, (00) ~ ~ ~ ~ ~ ~ ~ w/l-~

- ( · ) / 2 · e · > ~ » J. ( a n 4 / 6 8 " » -- 1 - 6 - 2 - 1 - 1 6-19/6-6 ant and and 1 1 6 9 ~ o (", C, E; , , ~ ~ / r A: 2 6 n 2 e e V i [;"ig - [i" - ] , ) , a re 3 / 17: "de 16 d f r. シ、"ノタノクラ、

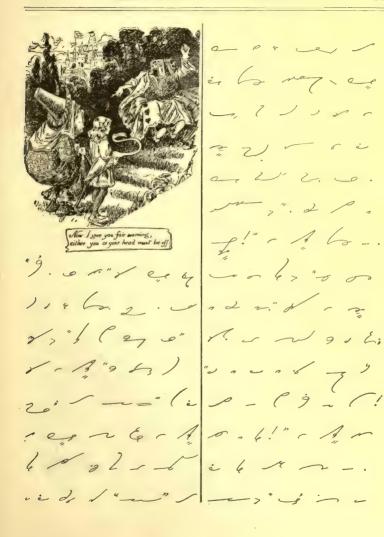
## THE MOCK TURTLE'S STORY

10°~00 1120-7 - - - i - 6 0 - - 5 6 · ~ · / v · ( " , ) - 4 J 1.1" 8 - 1 ( ... ) V 0 . -9, ~ i a 20 o m " ) Lor o 1 eg 1 2 9 -0 - a = 1 m, e e 2 d 200 -05 - 6 i 7. Ce (1) = J= 1 (c.n) viere grantho on bythe Ep6-6:090016-0:0 of -6 - 9;"- 5- 11 2 7 6 m=" . 13° of rest- 16 0 20 - 13 . ) g - ~ fo o o o o o 1-6--- 2-1-126~

· i e l'i e l z. - e j w J a. -011-00 · 741.9.1 20 m. de . b . c ( 1:1, 6, 815 m 0 - e 1 d , " - si (9 m - 1 - . 150 - - 0 6 5 1 1 "6122° cel-(0-267.0) ~ , " × 6 ! " / " 2 2" / - 1 . " - 1 ノーー といし、リックーの is in ? ne 1 es n ~ !!" " > /" 09,6,00/ 000,00/ 7 0 i 7 2 ~ - 0. 2 (!"" o ~! 1 i. 1 2 - 1 4 1 - - 7 - 2." しつ;しかっ、イーなん。こ " 20 20 8 Milly of I of

~9,6. 2 24-5.c - o.='oro - a g - E ~ d, n/ d c oro ") ~" f ~ A: ~;" "o 2 4 . d "20 2 / ~ d ( me sil e e s d. I me. in, "b' in ob = " ... 2 2 cm ( -o e ) , 9" ~;"" o - o ). - A / 9. 6: "~ 6" ee -, " 69 05 ACC " 1" / - A:"... 200,10 mg - 2 / . ( n!" ".". - 6." × e; > E-x""-6 d. " x" x' c / i x / dron! per 1: "i. y - 20 = . / \_\_\_

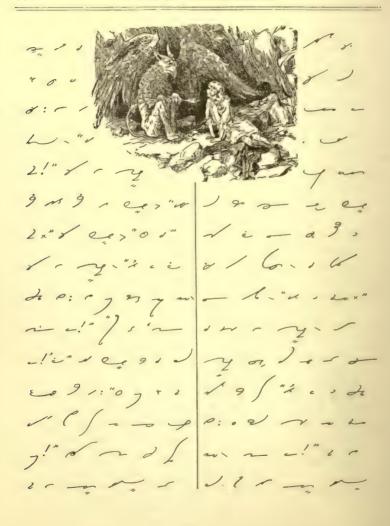
p,='r-10/1/6")d, -o~1.35° 6 [: ( or o ) 1 ", or!" 2) eq if 3 17" h- 1006 6. W a - 1. 3 0 1. - 1 6 - 1 · f. N . . C. 2, "6 1 7 ~ ( 1, " 0 8 0° 3 6 1 ~ 1° 1 1 - A:" - egg'y to Cy!" 0,=(1/2/1/11/0000 - 2 1 ( - . G. ) ) × 9 13 27=17-73-1:6v.6!" × ee p-100 e 1 " 6 1 %. 10110-06001"(1/ 20-11/1 2010 cos"s 



~o. ~ ~ ~ ~ () . j. ~ ~ ? 1 - 4 - 8:9 ed f 1 - 2 2 0 27 - 2 - , 9 > . . 9 me. 8 r Ce 1x" " - " 8 e. 1 d. "y o . . 6!" " b 2 - v.

8 3" c = 8 = "9 6 = 8!" a ree; lee + 1 i 1 so e or 1 -16 6.1 26 27 in 6 ( w ), i d r y ) ( 8 M 0 60/12/2019/10 (e + = - = ) 100%

- 1 2 · - 6 · - 2 cm + "? 7. 1 - = 1, 0 d & 41, 1 - = ,) in ed o 2° 1 0 0 ~ 0° 6 c 13, 1.100, inion of s ed - 20 - . or y y elec apara dista 6." "~ is. ~ or. ~ ~ a!" of pin ) o ( v i o 1 ) 62091 8992019 - 1 2 6 - 2 g =: 1 1 1, 1, 1, 2 c d, - dass · ~ 2 de e - 1 / 2 e : - 1 -



in, to good ell de 1016/ -> "0 a la a l. a i ~ 0" o "Hjekrok!" 2 2", ~, ~, ~, ~, ~) (. in , /;""2 1 - ~ ~ ~ e + ) . lin "x/) "; ve" (1 d Coste. Lieran y h) 2 - d \ " - 1 e \ d " - m e v s is the of de de -~) 4 ) N 6 0 0 0 1 (. e (1 d & " " " d o " o d ~ -. 10° 2. 0 1° 1° -0 0, 10 -

v="0/ n - 1 0 1 0 ( 1=" 1) 2) -x" e 10 7 / 6!" [ e 17 · N 2" / - - " " ~ ~!" / - ~ Mainer I Seed En 1." " 1 2 " - " J - " J - " 121.27" 10 - 6. 8-2 6 - m; ) ~ 6 0 1 2 20 - 3 860 116 16 1. 12 1" 1 e; 2 d 2 e; " d ( 1 6 9 Number of op," " x" no 11-19-11-11 - J 20! 17 0" / eq: "0 0, 29 (!"). J - 1 / 2;" " / 9x" / -1:="0 , d n | ~ ~ , '8 -!"/

e 10, "0! - 2 3 1 1.5. "0 7 d e. . . ~ ~ " / " " e . b . 6. nes. "014 616-6." 7 ds ) v ('lg o mg!", 2) "no ユノ ?=';"" ~ 」 ~ ら、 ex"" 0" ~ ) J', -j"/ ce ce P:", - - - 1 "y s ( , )," = - = - = (e ;" "of 9 ~ 1"/ -" - " - " - " - ~ y d -oe, «e. ) - 2 - 3 6: ~ 4: ") ~ 0 ) / "~ 6 . (g " ex = of ] 10 x " " x -a"

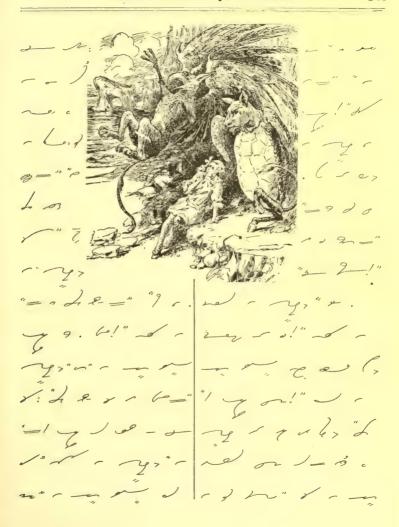
orderice of day ~ n. n. o. v ) 6 ~ v / s , he in 1 2; d - 1 ( , ") a 1, -8" - - 1 1 / 5 10 4 ~ 1:" - - y - y " 1 - -" of C" / - y: "1. ~ (e!" 2)

2) 4 ce= a / 1 . 0.00. . U ~ . . P . / r y a ~ r; - re; " " oo ox" - . . . . . / / de;" or 1 2x" de -. 1 mg 2 1; 1; 1; 9 1 + 1; " odrne e ceria zin 1. E. J - P E;" 2" - M - 1" a

e 4 5° 28. ") 0 / " — y 5 - 6 1 0 2 ) 12 x 2 0 0 -1 1 " 0 / 10 x " 0 y ( 2" - 6 i - - " - y 7 - . ) 6. 11 1 - 1 . . . x 1 - " 1 i 2 . . (
" ~ " 1 - " 1 - " 1 - " 6"

## THE LOBSTER QUADRILLE

· - 1 1 1 - 3 - 3 - 3 d 1 ) = + 69"/ ext= La ") 6 . e , 2 7 or. 1. y="tecto 1 6"0 m l= " ( h 1 e 1 2 g in se 1 / " - j" + (2000/ h "=0 m) - 8 v , 6. " - 3 8 . 6 . 19 ". you 11111-"1 V v . 9 × x" "0" 16-- que 1 - 2, 97 101-1, =""100!"h.d - 0:= - ""



~ ~ 14. 19. 1. 1 . 1 . 1 . 1 1 - or if to no. 1 , 2 x " " , " ( s -6 a . o 2" / c m.") (8/ or ) 2/ c/;" 2 c 8 ) 8 M. / Co 200 9. J ٠٠٠ ١٠٠ ١ ١ ١ ١ ١ ١ ١ ١ gan/ ell, de ad 1 x 1 - - 1/2 // re f a in , , , , , , , , , , , , ; = 1 - - - - - -

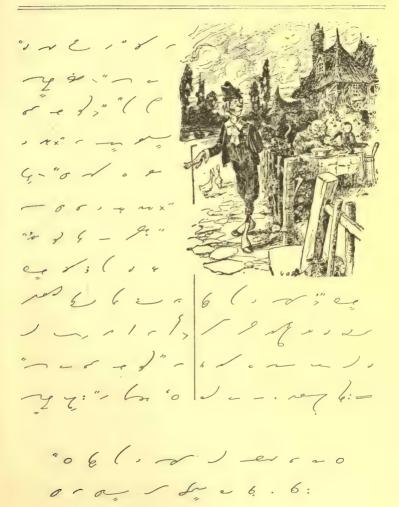
"i. 4 ~ 6 , ); d. - - e.

~ - - 6, Ge ( ~ ) 6 - 9. sy, sy, sh, gx -1, -1, 1, 1, 6, 4, × ° 12. ) = 9 1 - 12 and 7"/ e, 2. ] 2 0 x" " [" - o " ~ ! " ) es y 9 . " 9 ) 6 : sen 2 2 - 1 - 6 = ) [y.!" ", y y." 2 . "-","" ~ . 1 - -x "0" / ~ " " ~ 1 . 4 (=1 h in 30; 20 - 1 -0; / "6" e ( , p" / 2 = " i - - = · ~ ; "(3 + ~ d ) v.

9." 2 i 6 2 ) " 1 - 6 / 3" -· 0" · 1 / 2 / 2 / 2 20. "o/ - o ~ 6 6 / 3!" o ~ -. 1 /2 1 or m. 1, "0 1 - 3 01012 dg. / 0x" 8 - ry 2 d - 1 - ou 1 dox" ce à :," " " e e " ? ! 1=107027 C. & / " " or " e 1 0"8 - mg 7 16" / en"ox"

" 2 ." / - y e; 4 , E " ) -~ 0. 1 0 ~ 1 ° 0 ~ 1 ° 0 ~ 1 6, "6

s", ry d -- . "/ 1 sx"/ e--6 ·×" e+ n - . ) . 1 - () 1 0 1 5, " L 10 8 ... 6 a T: " - (e) - 'G'x" / ee; "0 J " 0" " ) il - - 1 0 0 " - i" / ee; de My - . 2' - . 1 - 2 - 1 / 1 d g . - i 14'7 L C! - " De;" od! pel " os!" " a " - o In-lo. Lo C. j - " - - " / eq. . . - 1. " - 3 (; (; - o - : 7/ner.4; 61228.06

-;"E.P" / - y"2 ) da. - 1, " - -! - 1 and 1 . Je 3" / - y - ~. O / - -6, - i de (9,091)" Te - 1 3 0 c / c 1/2, 11:00 i. C. 18. ~ J 0!" - - 7 6, b 2, c s - or g. "g e i re ~ · ~ · · · / y 2. 0 / i - 8 1 6 1 6 1 6 0 m 2 m -o.) d (, 3. 1.6 - o d 7900 - " ~ " er" ( ? ) i se gøg "g" bred" 1 - 16 ( = 1 - 19 > "0 - me 

a! ~ i ~ 1. ~ o 1 ) 6 - . f 6 11 2001 6214) re g. - . v re! 2 - - 1 x :1181 7x 1 . . . . . ) , 2-2.62! 6, - 6 1× 2-2.62! Corco o g 1 x · h= 9 = ?! b= 1 = ?! b= y 1 = ?! b= 1 = ?! 1=1 , 0=0=1. 1=1 - ---- 1. 6 6 1! 6 6 1!" mon!" de do la mero. Co.!" « d ~ N; "~ "~ -!" J e ~ d -!" d ~ y J a ~ 2 ~ a o. e. ( ) . d ~ ( o ? ~ c 9 ~ g. 2 J ~ L, e d:= " 10 ~ x. e. 6 " "= l ~ o = o = l. 9 , e; ( y ~ a, ( g g ?!")

## WHO STOLE THE TARTS

1 - 2 / 2 0 M U: C - 2 2 · d - 1 - 6 c - 1 m & co 8 d 20 m / -= . ~ ~ 2, ( "9 % ~ ~ ~ -- . u ~ ( /" , v ") ) ) 16 cm = 6. - 2!"() 21 d: - f. r. / - 4 0; 11 6 -- to. y - -- ! ! ( = 60 3 rd -, 1 - / , e, 6 , 6 -- 2 \* & C - . . . . } [ ( 1 6 ~ - - - J. V E - 6 J. ~ · 6 - ~ \ × & C · d & · · · - d - d - o - o - d - 1. " is e. pr. pl/", drie" 2 3

× 2; / 9 . 2 , e . . . ) { eglar-leetry" to 4 C, 10" - 01" 3 ) por ry E, y n 2 0001) ") 2 0 / 21 -- e . C. J " E ~ - [ ] - ~ 2" " " hi" , & o e a!" e e la -. . o 1 2 ( " ) in ( ) li ( 1 7 in Q (0 1:) 1 1 2 2 d, g -d 0 m. i / - - ( 4 Ess ~ 00 -. 1 1 9"L" J ( o i n.)

~ ~ ~ / 6 2 } - , ~ 12 L 6, ") à la la " ~ ) - 7 [ [ ei" / 12 2 2 . 6 , 6 , " " ! [ 010)2 ~ "6 1 N!" / 2

1 ~ 0 2 "" Lot e ~ 1, ) "." v e, v & / - 2, so -J J - N J - W 6-1122. 2.0:19.0/

ce fre 1 i e 1 i m o h c - superilitate - bet ! e e ["n "!" / -00016 - 1 ca / 1 d h vs 2 9 2 . C 2-0000 ) 186,2002 Plangen, 2001 ed y - [ 20 . "ie ] d - 09!" 7- Em)

٠ - . ٢ : 1 - 60!" m [!"" ~ ] 2. 1 0 2 ; 1 9" y Co Car 60 m C 2~ 2!" ~ 2 2 2 8, . .

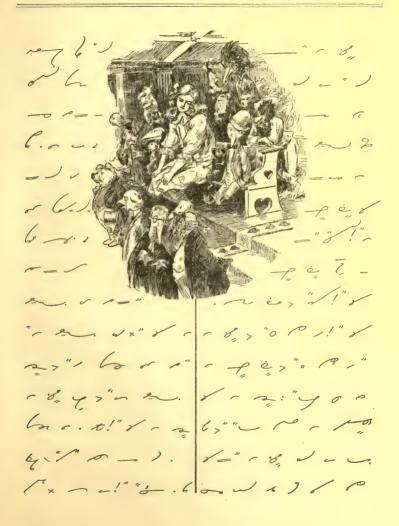
1.6.6. 6 3 7. 66. J". 60") (. 1) -; ( of o h -o 1 of 2);"" of 7" / c ~ "-/ "3 o V" c 2 d o 6 x" - 8 1 11,"-1-1!" - peille-1 1 ac 1 /3 14 -

2-6-11-6;0/2 N. 1016 1 my 12 1:07 6, "0 9 , 8" - 2 1 2 ~ 2 ~ 2 ~ ~ 1 r'6, "i' -o" . y / z / -1-8,7"x!"- 3.1.460 6. - o dio 6, h re es 7- ~ " r. 8, 2. 1 r 2 / 69. E. 3- 6 i. N 1, 62.018, 12,101

of" cal 1 216 ) q,"l:ノトルット。た"どこる。" 00 - 6 . 8, 2 e - 6 0 0 x: 1 x 6. - z (- e Ez ) me y or ),

1 ce ) -0: " & 10, reg , p . h ~, ") ~ e ~ y 6 , 5 , " ~ » ハーベイセラー ションアンテ "Oloning for 6, 6 -.

1 1 4 - 6" 1 - 1 a: " - D 16 me 18 1 Ny o de 1 2000 2000 2000 x - ) e , o | 5 8. 1 / 10 ~ In i" of a to a do of a se of 6; "or en ." - ~ ~!" y y i" / - 10, "/ 2" - 2, 7, ~"-C: " re i re 1," " -," " -, 6 - 1



11; 6 po d- r v: 699 s.d (121,2"/2/2/20 18,00 x 2 - x / . d. p U.J.6-01/19 LID 25 e to dx" x h x o c res: 10 c "> or a - 8 - 12 - moto 8 き, "~ ~ 1 ノーメレッナ - 2 "- eg , 2; " - ] p [" ] - - 6, 10, 10 en 9, 2 d 1 (C. ). 6 ) ) - 7 5 ) . e. 1-2-1"5.6" x 2- 6 1 ex - · f. · (0) / o · / 2 ~ v. ·2. ) 6 ¿ \*/ - ) 0 g 2 v · -2, 2 x sents 1 8; " 26 c an 6 Vx-162 20 1 1"1

2) "o' 1 ~ ~ " 1 ~ 21; 1-8:0 -2 68,00 9;"- 20 1 / 2 carried da 200 N X 1 2 1 1 3" v "ートケーカー メーカフィーマン 61. No 50 50 1 mis 0, - 6% -6, " " o h -0 - i ) ). e. 3 1" 1 - 8, c. ~ ixl fins -13+ 1- 16-6-16 1-2180/1-270"/-Linely will a no 1,5-, "-1/0,50,0,1 -. ~ 1 1 8° - 2 6 1 1 " - 4 - 1 - 10

2 n 2 , " ~ ) ( d ~ / oroi" rade or mobile, , and b. I me l. e. neg "no 100-00.8-20106-2 -. 16" / o o / 2" o o / 2 -6 0x 8 -0 1 -120 - 121 ~ m,"~" / . Ey o -03 -0 1/. o!" 66:, - e e 7 - 7. 79. 101"- 2 wo - 27 " ~ ~ 2. 10 le role of or real o. v!:-! 4-!=12~~~ 90,21") 2 1"18 new of a le ~ 100 10 1 w who o'ce!"

## ALICE'S EVIDENCE

"i!" d lahela - 2 - 0 y - - 2 - - i 16 m s e 6 1 1 6 . 2 v. 201,4236072.00 . is prograph ( Linked dliender Propose Tod L--1-1-2-1-196 -0 ( ) . r b . r b - b -E. ( 20 i ) 2 ( = = " 0 7 6 .. y . ~ . d . n z . . d . e . 603-0111908070015 6,61",2)-1.(),p-i,9,

9, el-. el (x" - 2 / 1 ex a ( o 7 - 1 2 "-" / ce, - gx 6. 1100 111 (2),-d, for e; "-01. mg -j" "i h" - 2 / 2. 18 1:13 / 1 or hal 6. 20 2705120101-1200 ターデル 6. 一次 とで、一つ、 か 22 h. (3 -00 no . 8 - . ) dv.) J. fr 1-9. 6, "-1 er ~ ) 10 10 no ~ " ~ 2 30 8 of -0 6 1 = -= "9. ~ 18.1

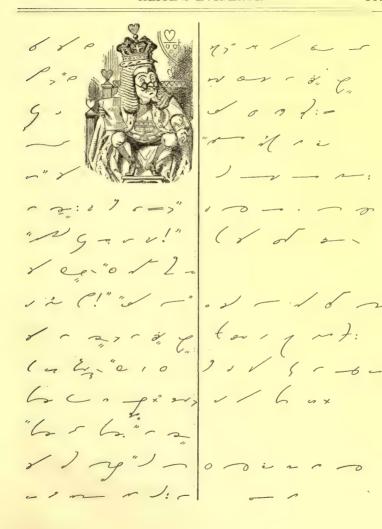
11/6~ c 4 / yn, " / m 6 1 sea 1 /2 4 ( 2. 50. ) 0. mg. t 6 3 / ) - 1 = 1 - 1 - 1 

1 2 6, 2 5 h d c 2, " o c 20 0" べん。ついと、でんしまり、ことと e. 10011-00"/ e.: 6/2 7 ~ e Ea; "( . ~ ~ : y, - 20;" N-6. f"s v "" e ~ 5 6." in re - a / - a, "- 1 y il V & e - y - - - - 2 e > - 2 n, o" 6!" ) d o p. 6 ) N, y 2,6"~ 42.0 91"3,6"0/r 5 - 0 0 h - . ~ ~ ~ { },

7 - 1; "i - 1 m , 1-1-Co-f"/ - 3" e; " y L. ? - . ~ io: · - 00" × "0 6 9 / 6 4 1;" e;"~" \ "i \ x" \ - =,"9

U 1 " 1 - 3" 7; 3" 2" A -e a C." (127.0 5 6 6 1-1 2 " of - P . 7 . J" " | p" / - a / - a · t - h . " x 6 1 g 6 2 or, 1 "C 1 2 2 20 " " j 1 2 - f " b My x x x h-, "2) / " " 1 - 8 6: 2 3 -1 5 3° ° 2' 690616 ·2. . . 9 c: 2. 20 / " " - - -Lo,"- 2" / do y " - 2

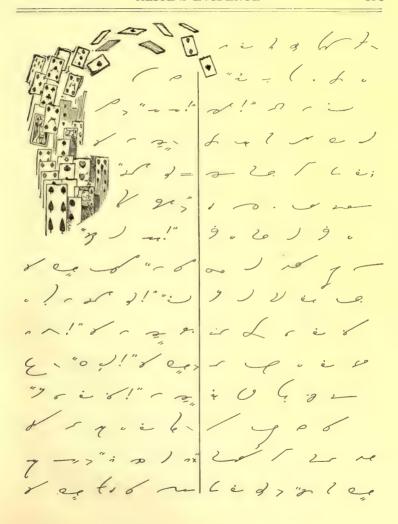
toho on Ext 0110190 6: 2 - 00 5 );"2/ ~ i" / -2"0 -0 -03 - -6 1· 7 - - 7 · ~ ') d , o Ing. is sim



. 0 , , = -; - 6 120)( P . d' 2 .. / : 2 2 - ~ ~ ~ ~ \ -6 3 1 - 2 "A - 76.2 2001/41 3/1/12 2,02 7 , 2; "2 0 0 - h-"" " 209001 E 11/ ce to on up me -0 y & il. ts,6027 2000.6 . 6006 6 · ? - - + "é ーノッノハ -- 6 G. 87 2 6 . - - - - -~ - ~ · · · · · · · · · · · ·

", N (2.6. frog m, d -. 1° ( - 8 . "/ o - 0 6-0 E- 1x" . KI. F 1 - - " - 9 . " - 2" / - 2 2 - 1 8 6 m d 1 : - 1: " 2 1 1 1- Word = m=' à h == '0 - 1 - 6 - 6 - 6 - 6 20; "0 2 8 2 - 12'00 -- - 9 . = 1 / 8 M n= 1 of == " ( - 3 = 'cool 2- mx" . 6 2. 12: m" / ce>

"0 ) ~!" / ~ 2 2 9 . V 1 -6 -10 2 0. 1 d S e; ( 0 0 30 fi-7 re- 60 or a.c. 6 2 1 est" 2 6 h -0/ 1 N 6x" 0 8 x 27 6.20 "7!"/ = 2 ds x. / 6, "2 m. of 5 6 (!" ca. 6 -. のんしんて ~~ノノダ ~ 6 d y 2 c - l n . V e. 4 c o 2 / 1 6 20°



1 in = 1 d = 1 of of e / w Jack solvasing 2 . V R . i / 31 1 27 = 22 - nterio phope un A 1 - 10 1 i p - a (a) 8 -1191 N - P W 1=m des i co cor your e : 6 eg o y greate 15. or i de vir mates 2 per , a me e me e de de l' Ep. or ph= 9 6, in - md 1 , de - or of 1 - 16 (2 -9 - 1 i J . 4 8 or J . / 1 /

e=1 re 1 - v s . in / 1 2. - 2/6 9. (i. no e. 19 - d= -; ) 0 1/ 2 -~ ~ ~ ~ / / / · · · · · · · · / e. ple / 3 you is 6/; / o e erlogistoling 6=1 4-6-10 6 500060 - y ) . ~ = ~ - . 1 e -9/1(1-t-26/01) ne - 6 bd = med in; 10 0 - 1 - 1 - 1 - 1 - 1 N/ or ce - 2, 1. d. c, - .. - ~ 11, e ~ 6 a. i - 6. · here is a not of leist.







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